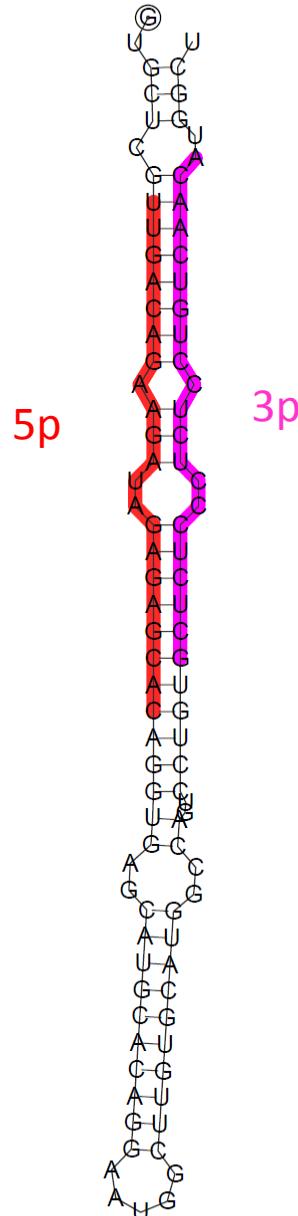
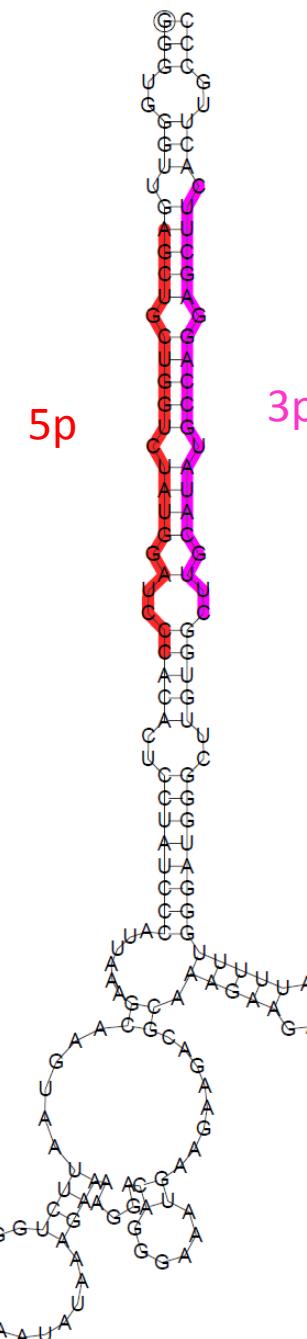


Figure S2. Predicted secondary structures of the conserved and novel miRNA precursors of *E. uniflora* and the locations of the more abundant mature miRNAs.

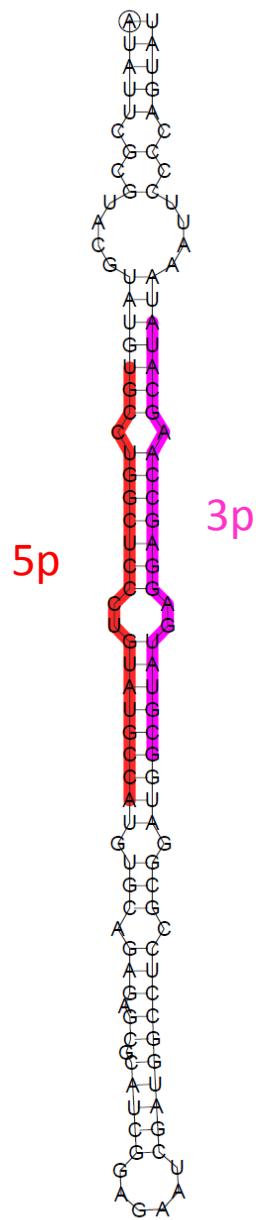
eun-MIR156



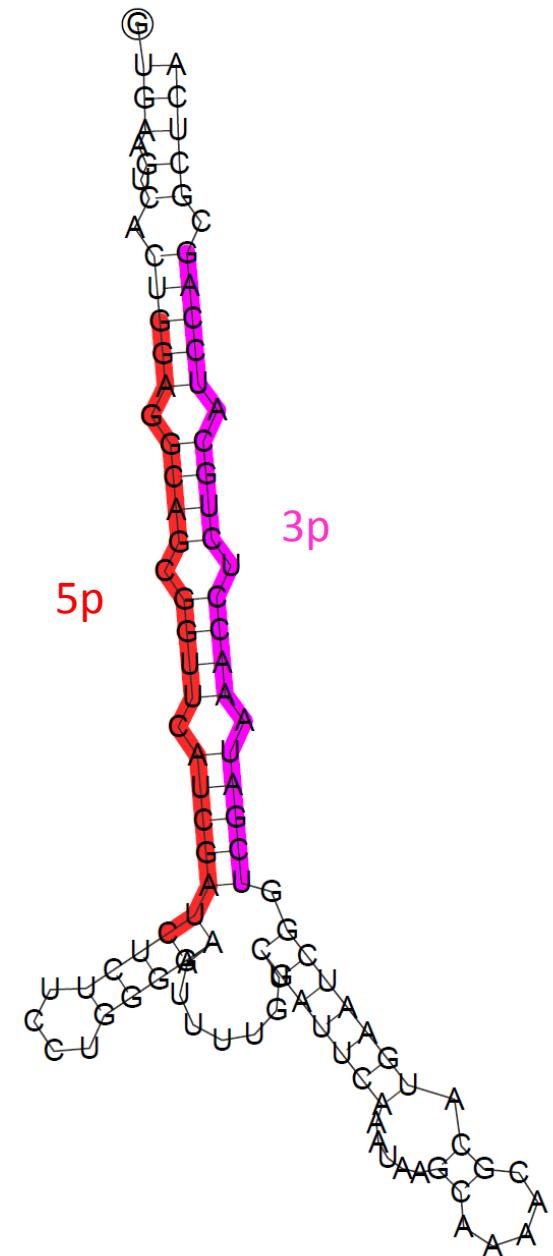
eun-MIR159



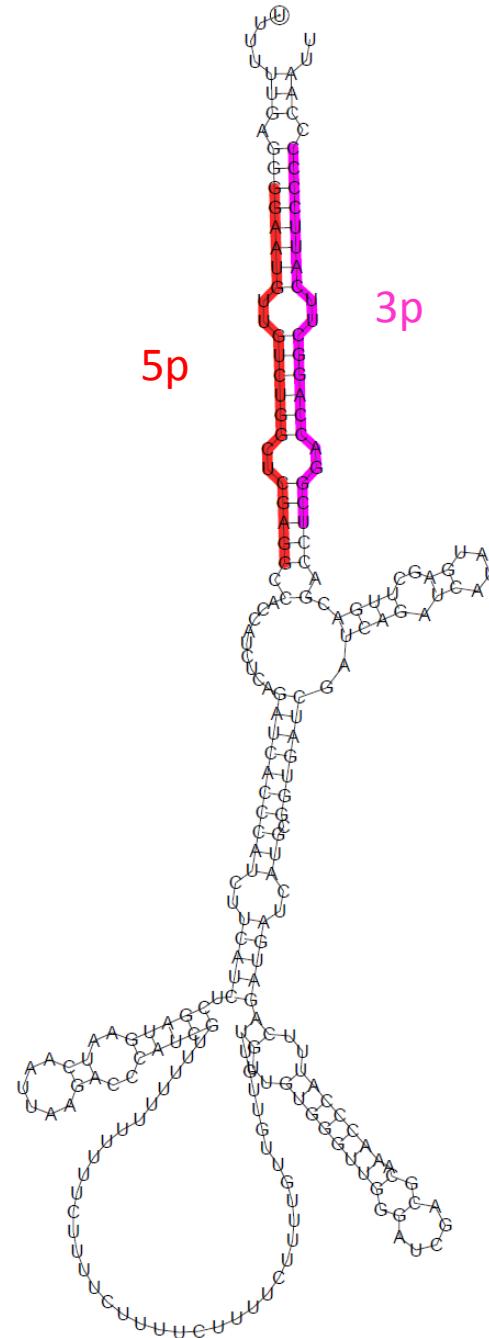
eun-MIR160



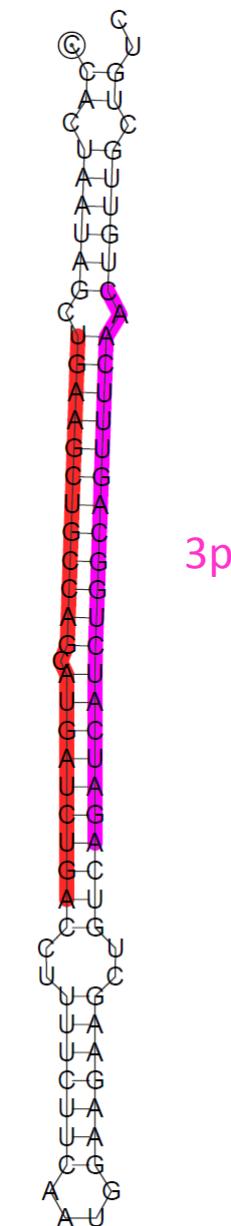
eun-MIR162



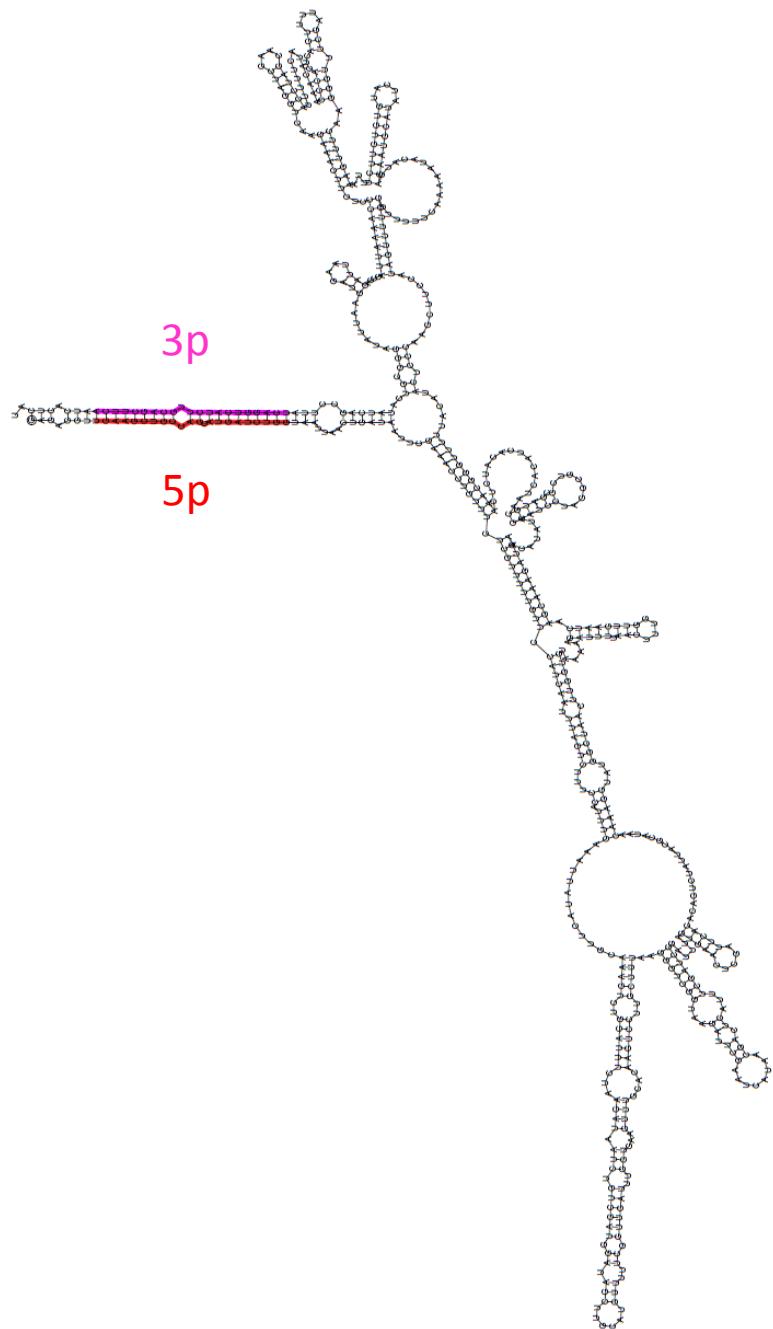
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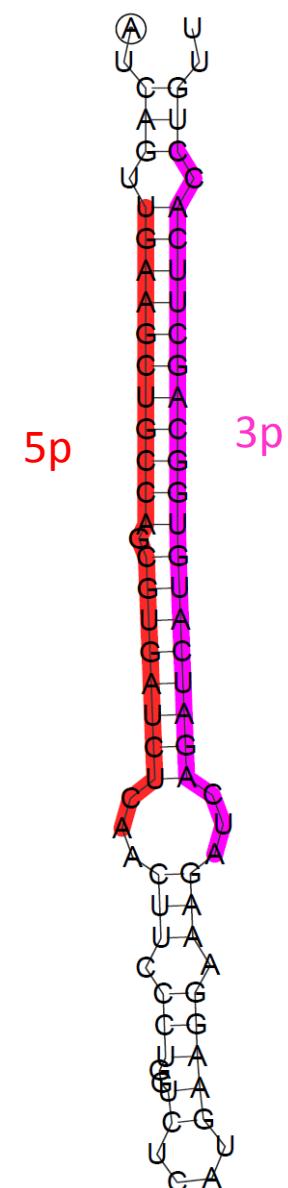
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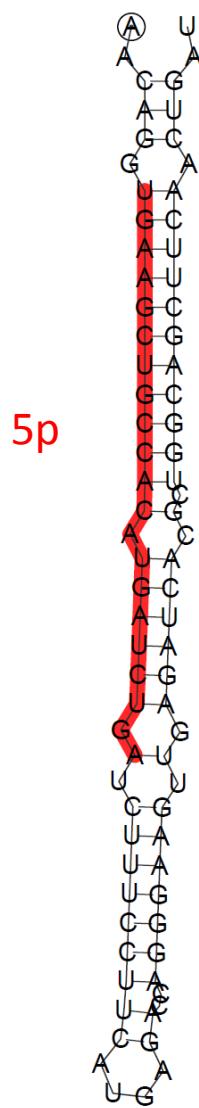
eun-MIR167-2



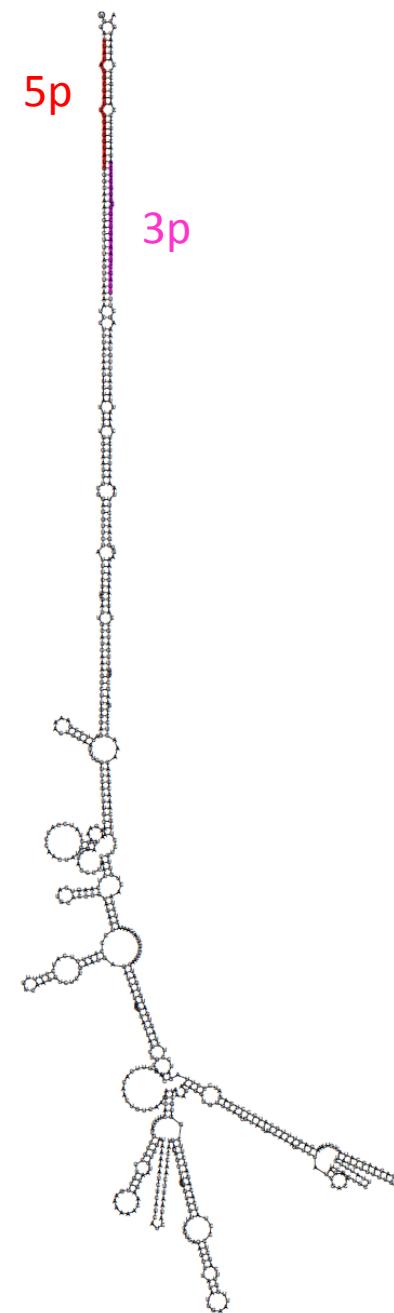
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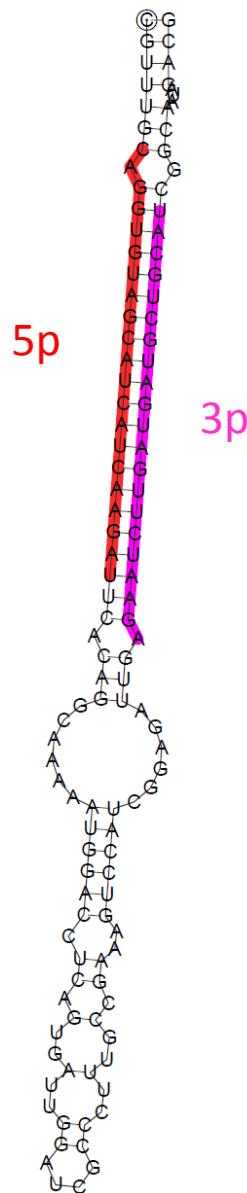
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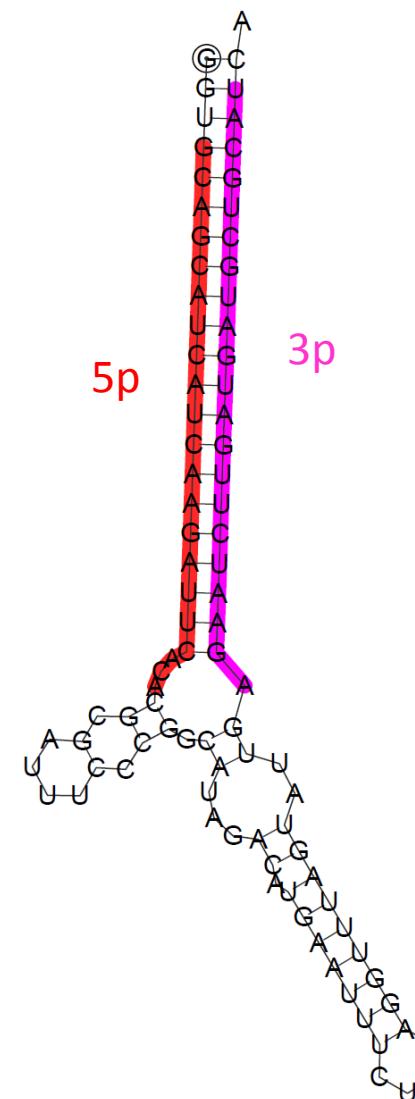
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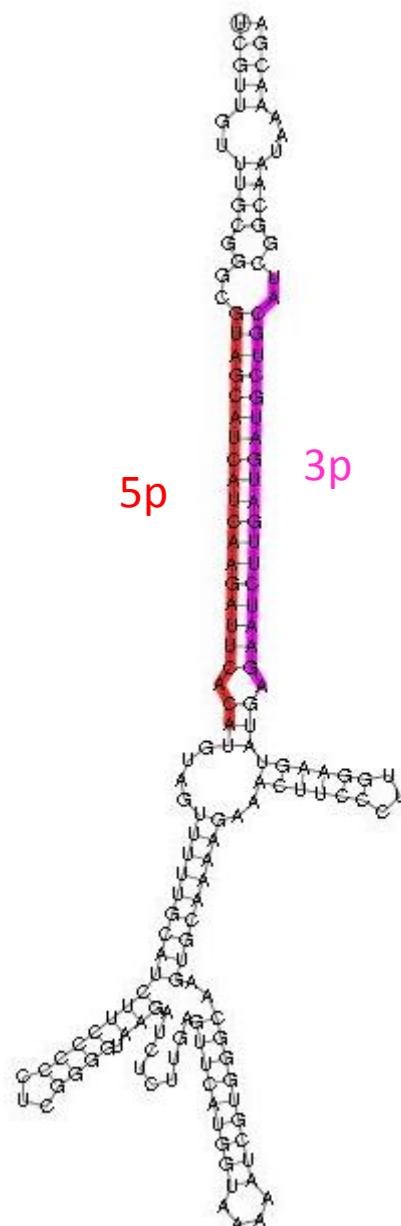
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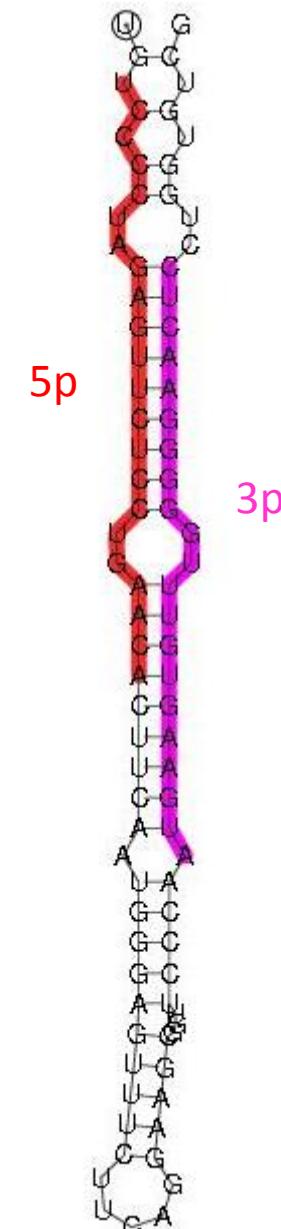
eun-MIR172-1



eun-MIR172-3

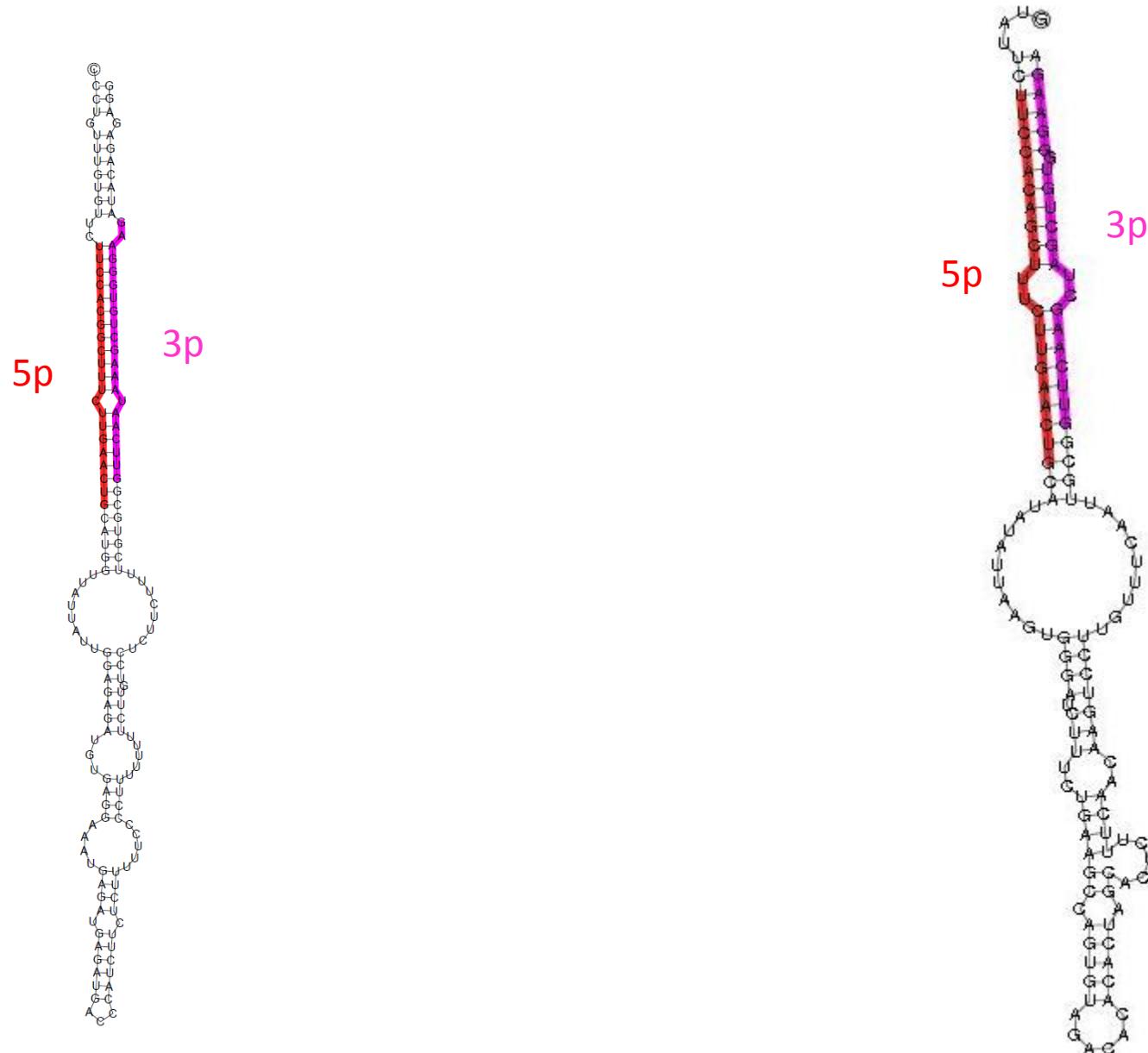


eun-MIR395

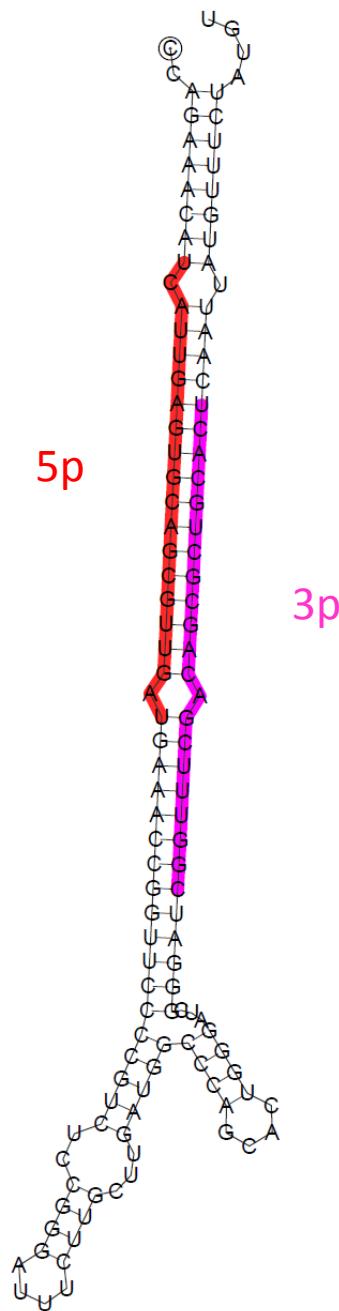


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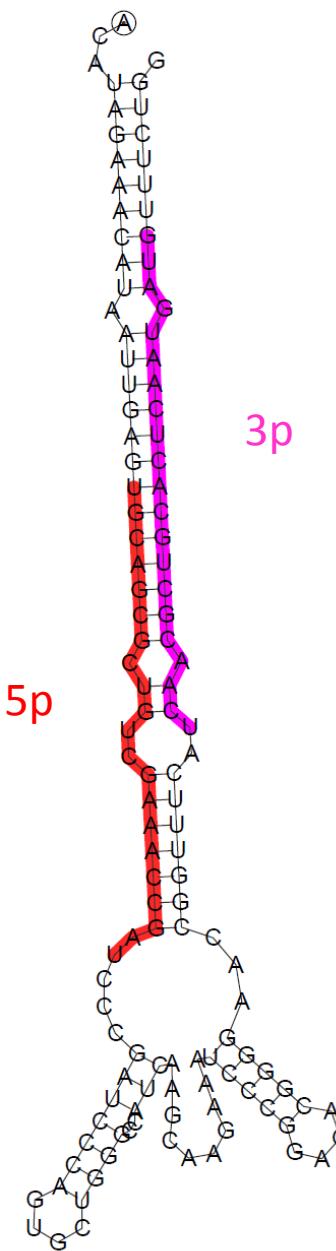
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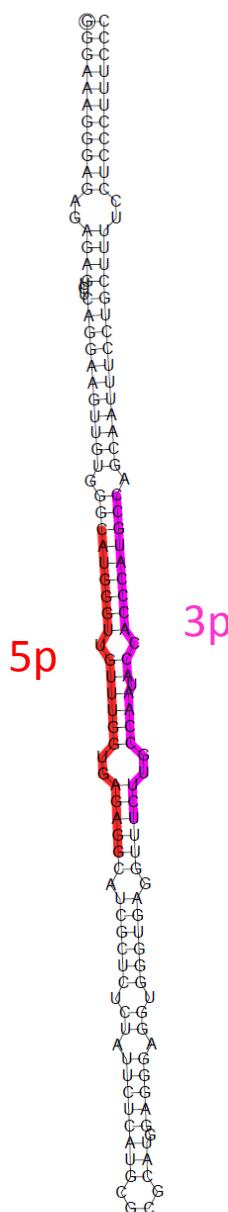
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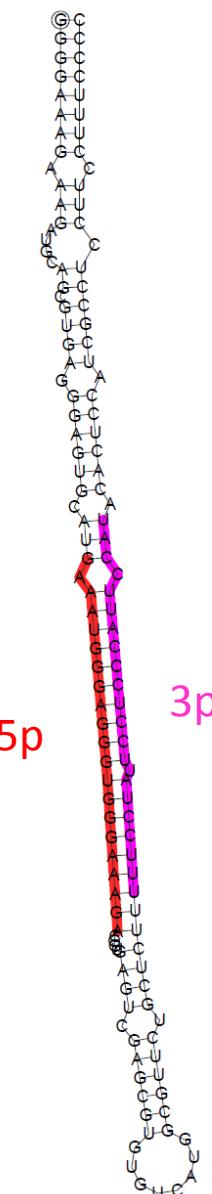
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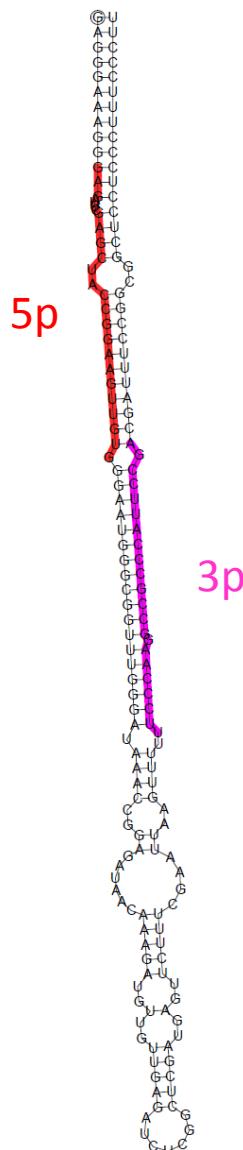
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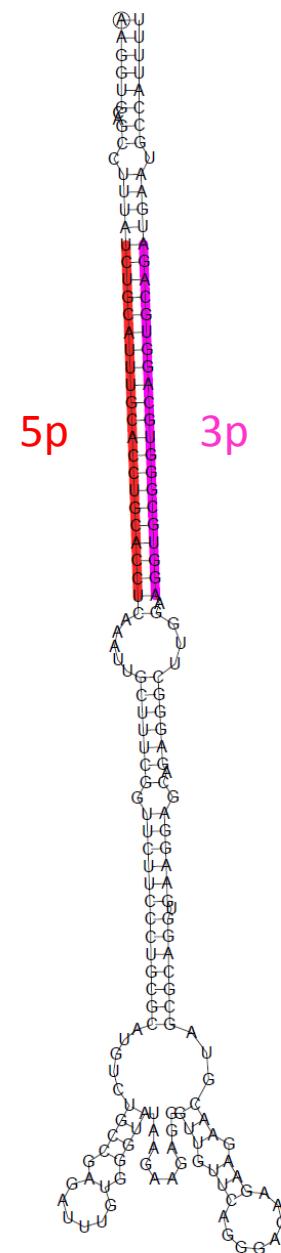
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eun-MIR482-3



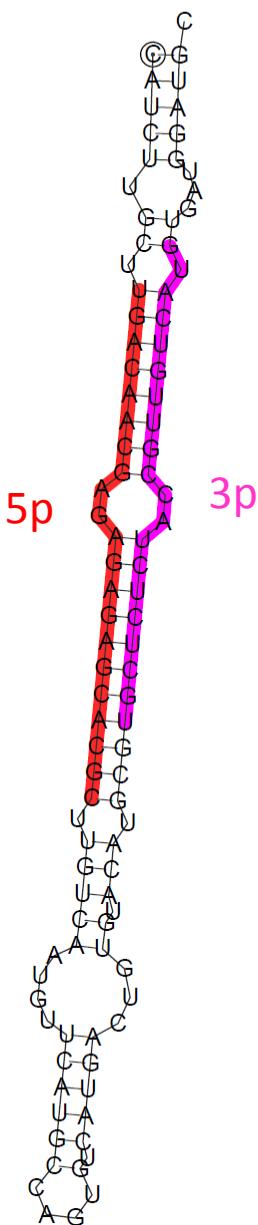
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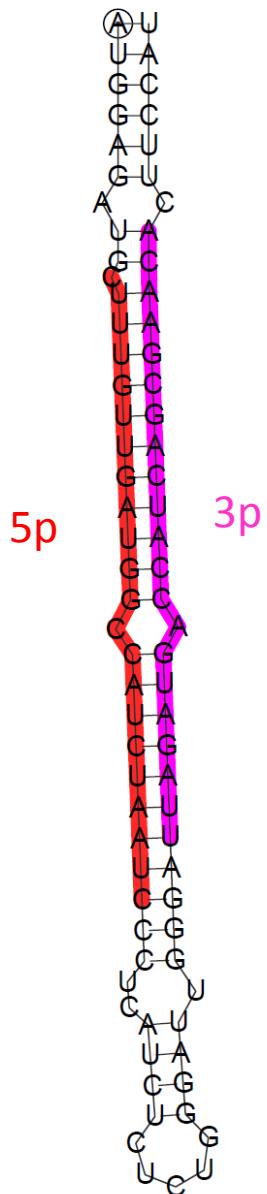
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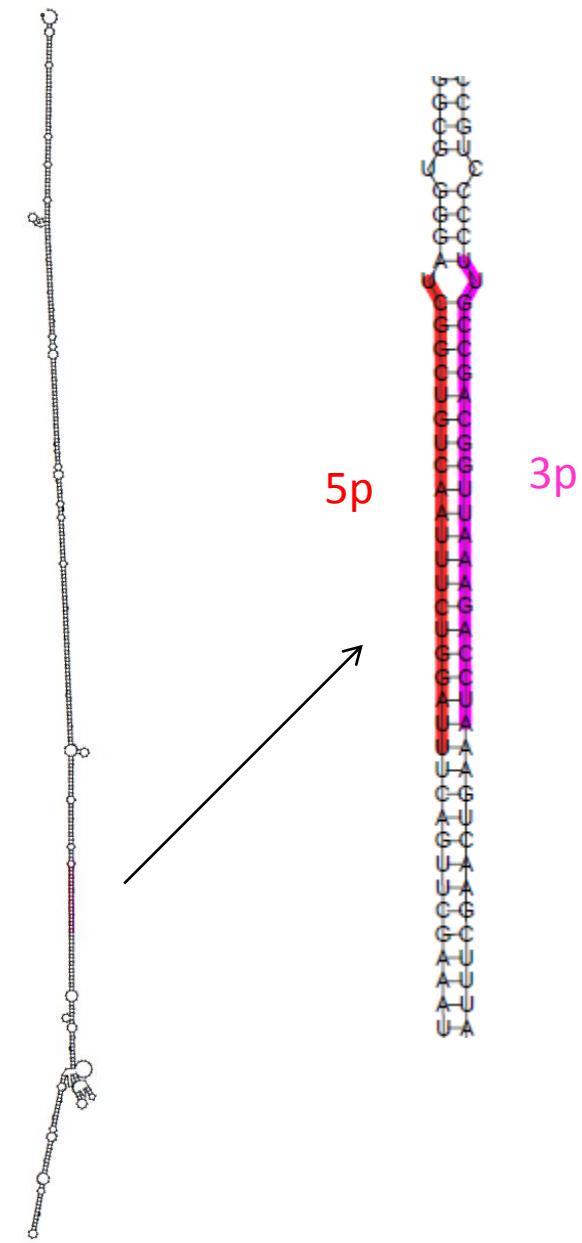
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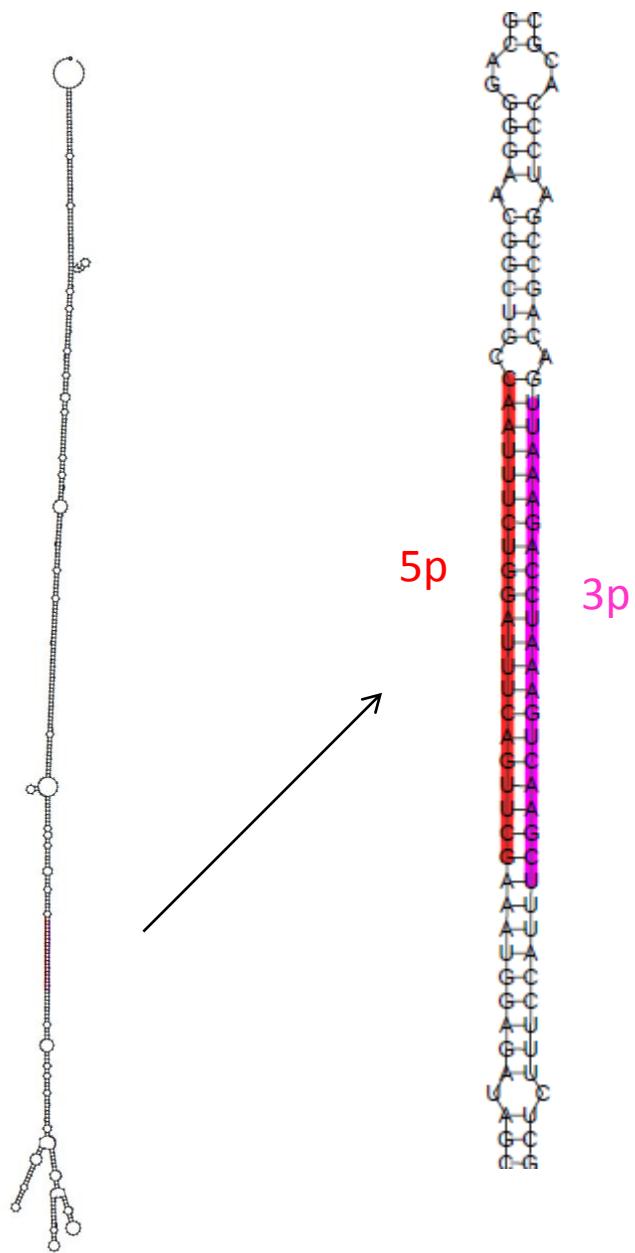
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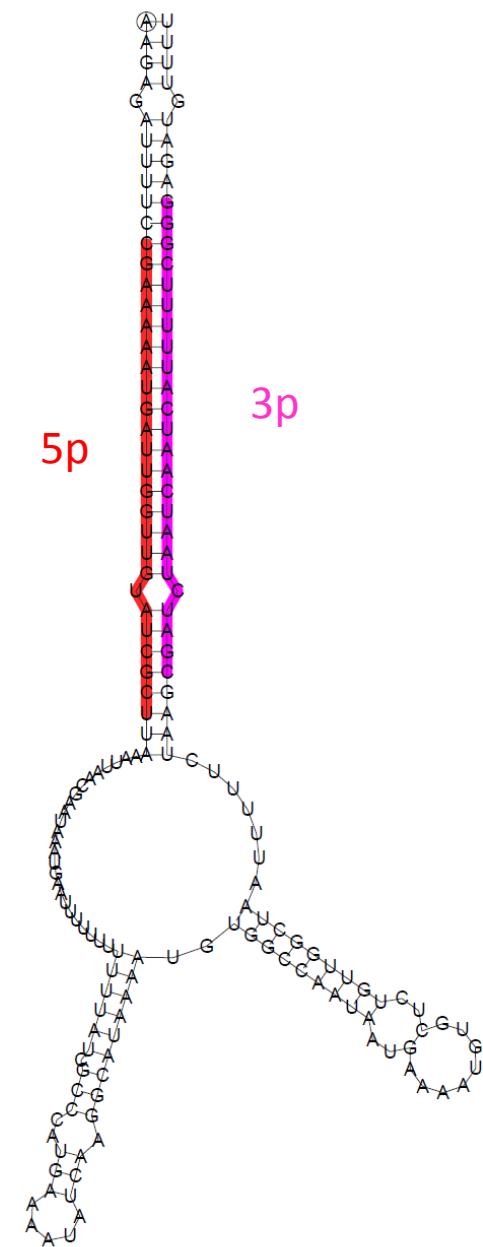
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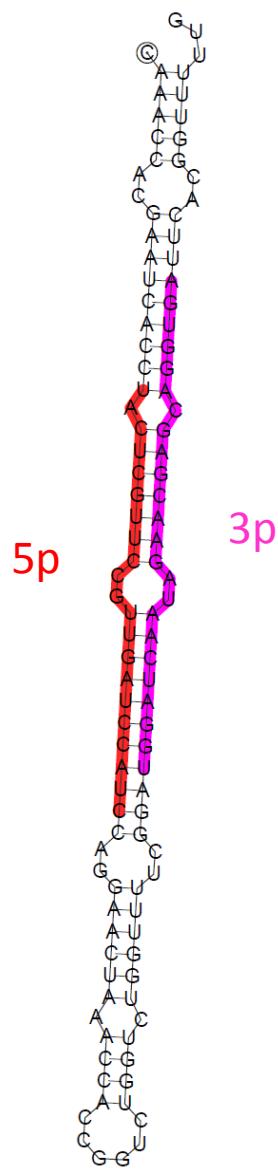
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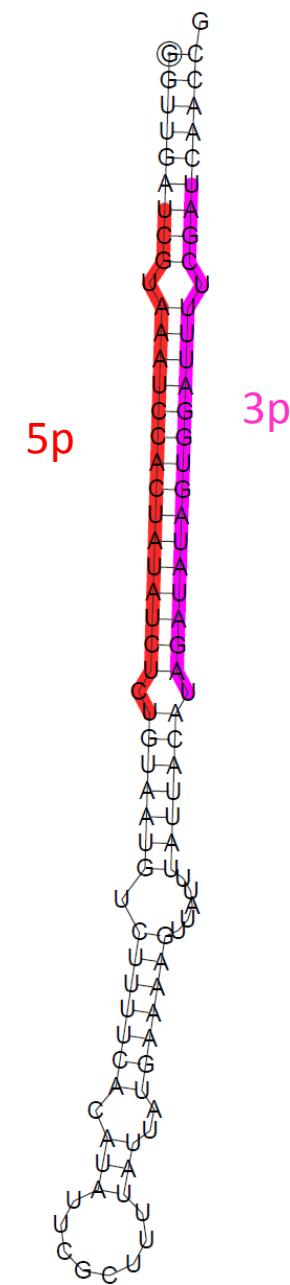
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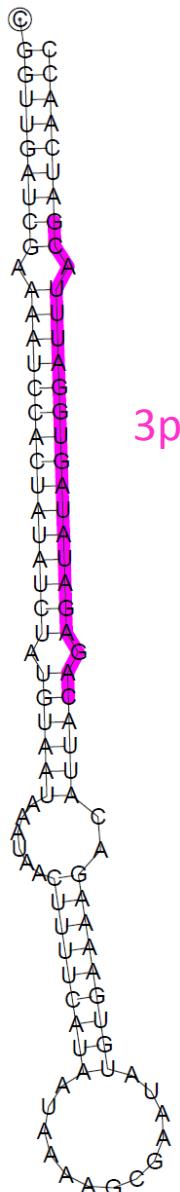
eun-nMIR003



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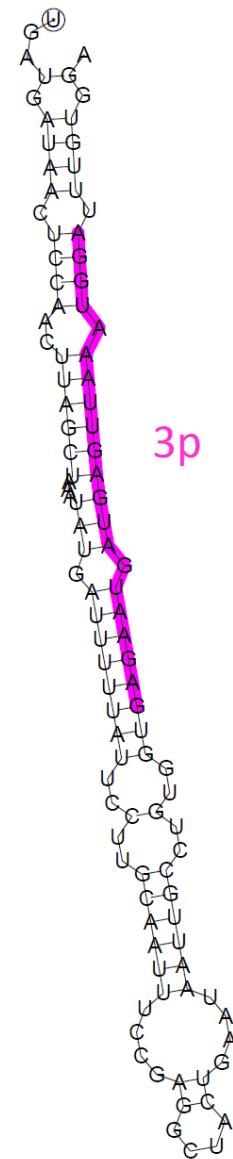


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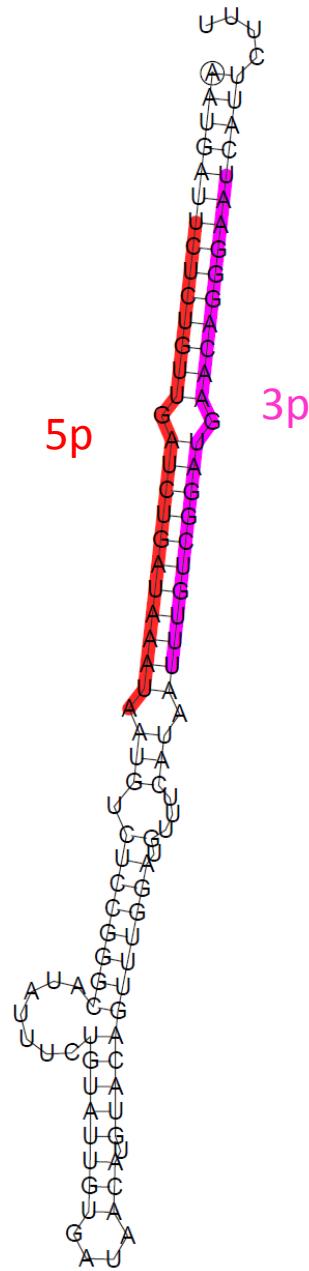
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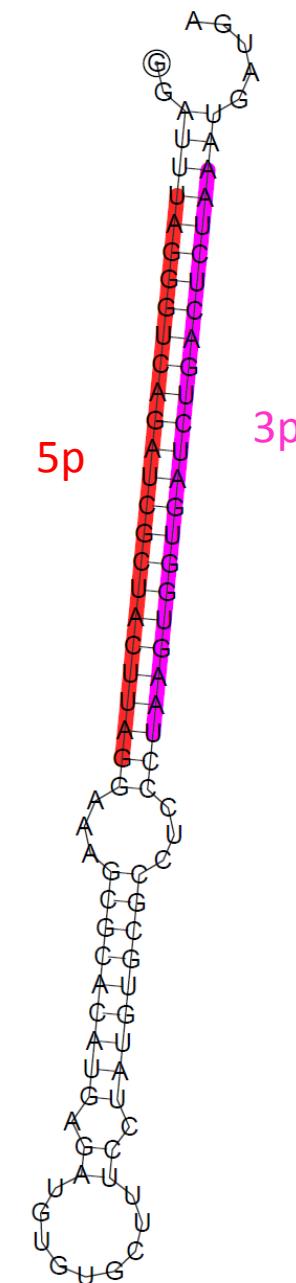


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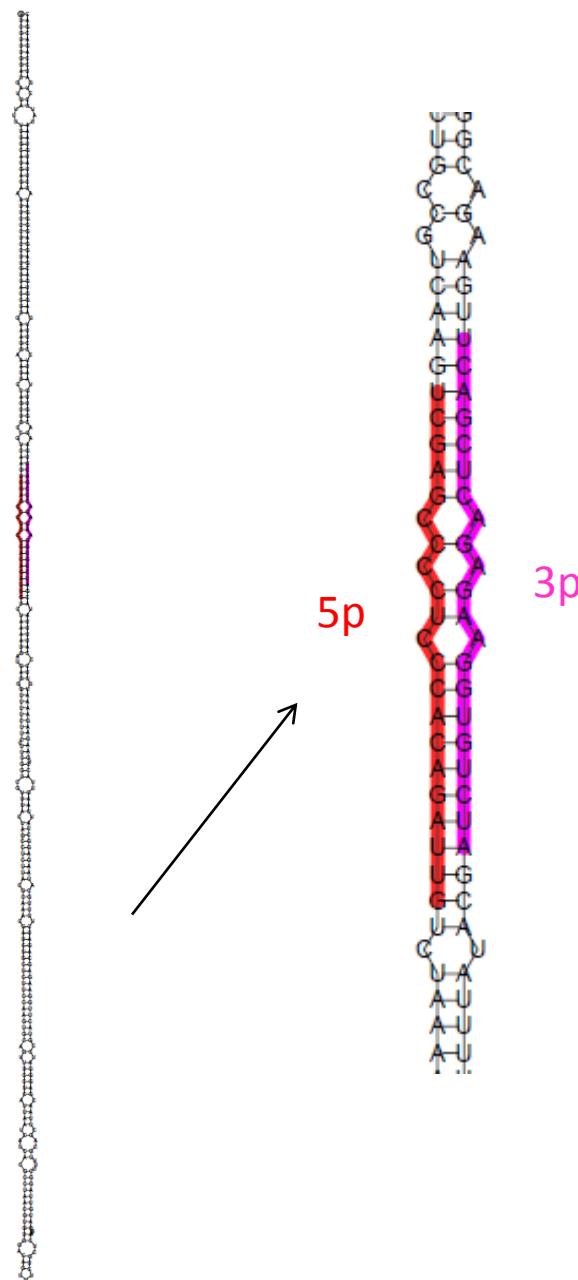
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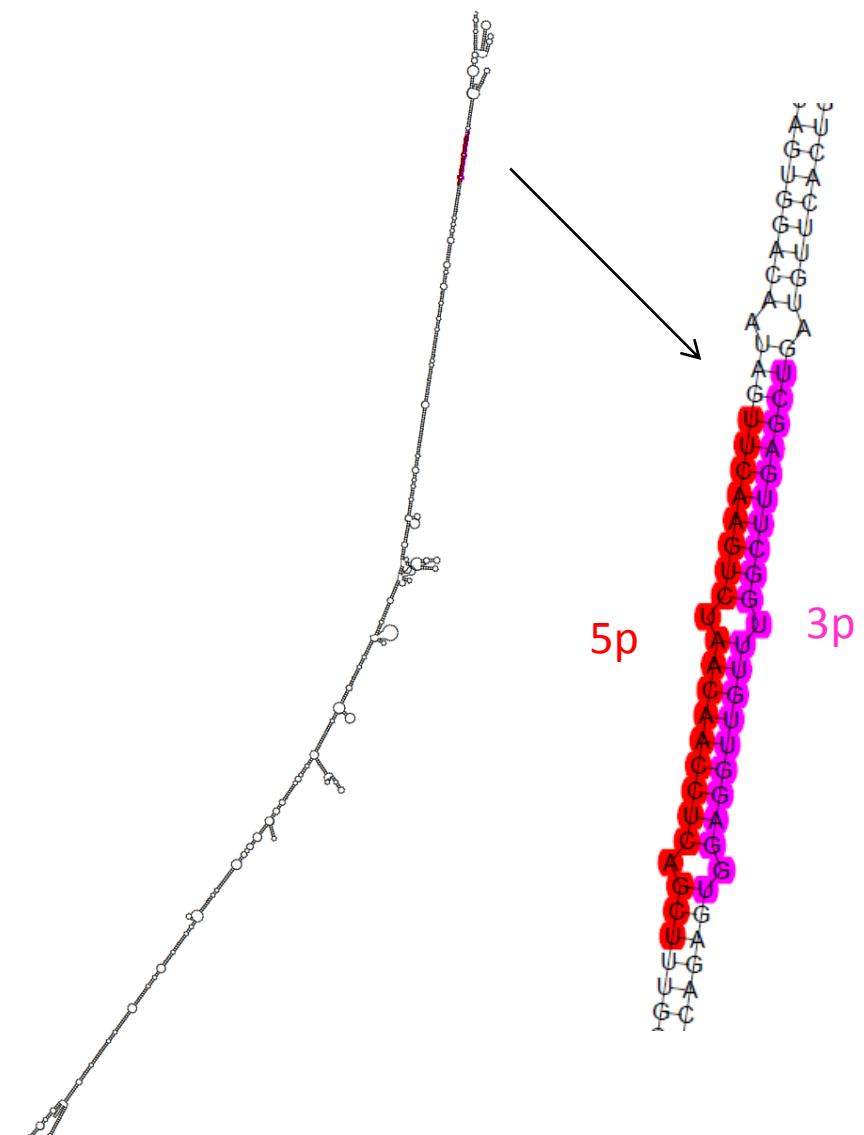
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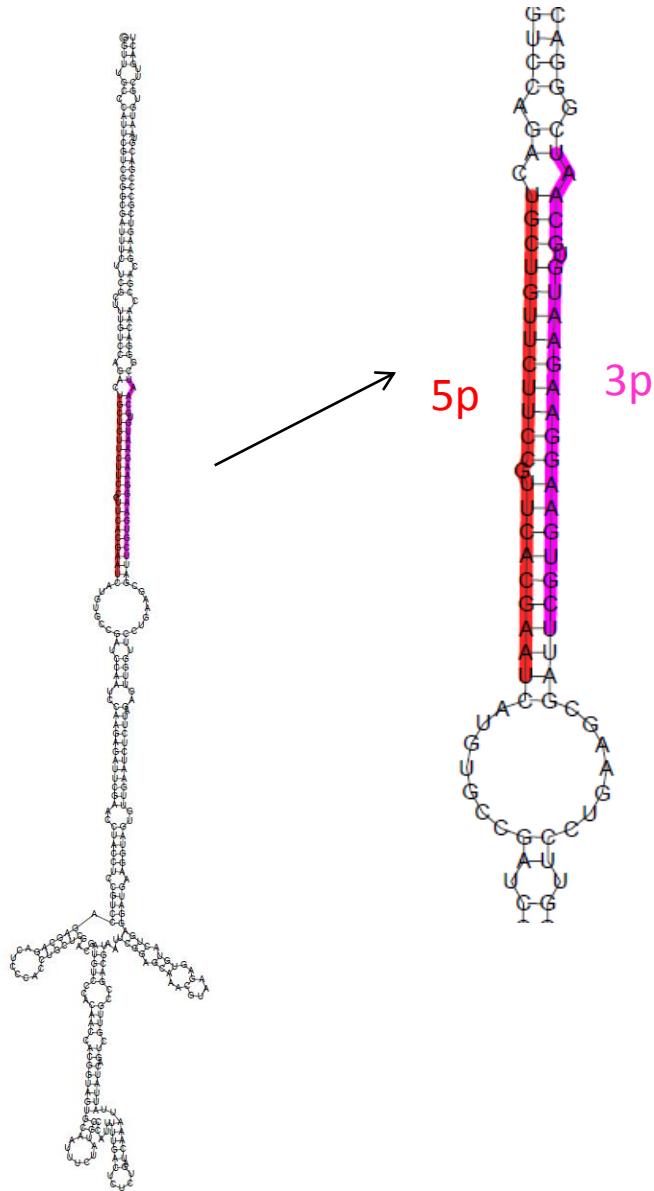
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eun-nMIR009



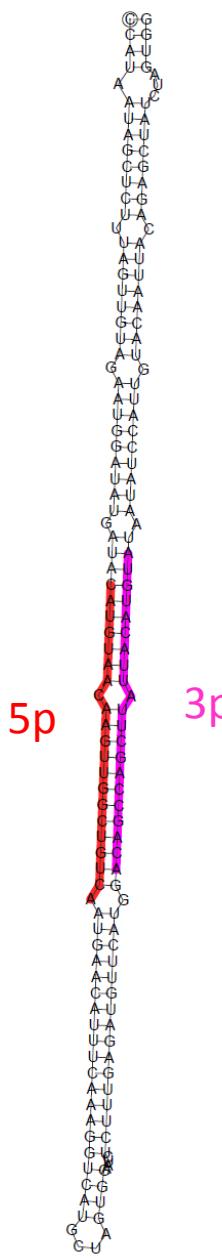
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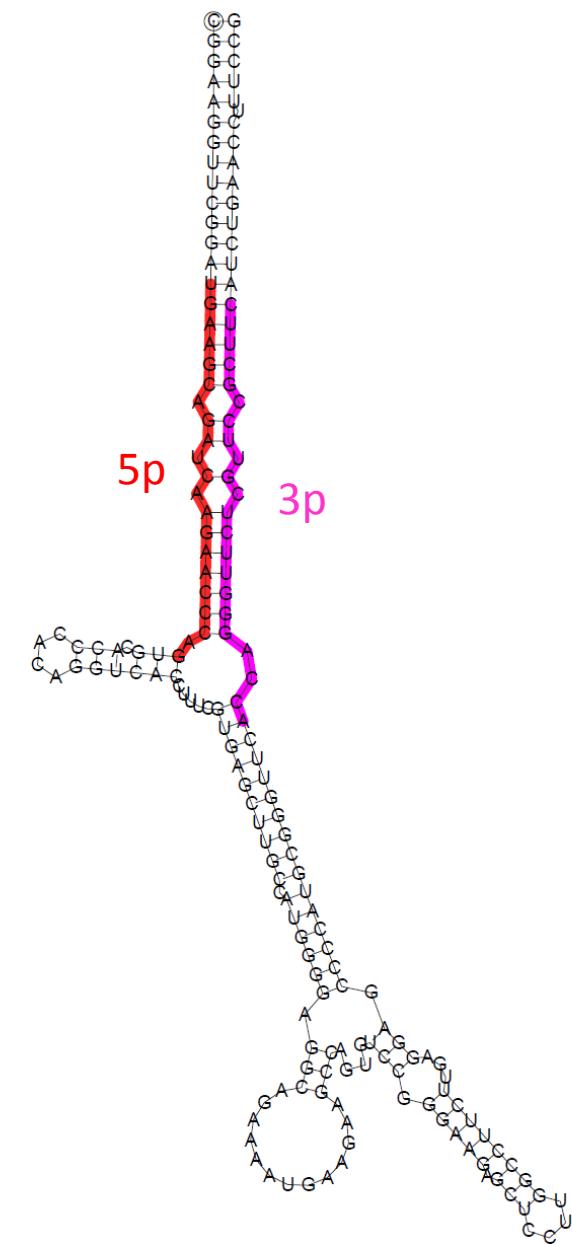
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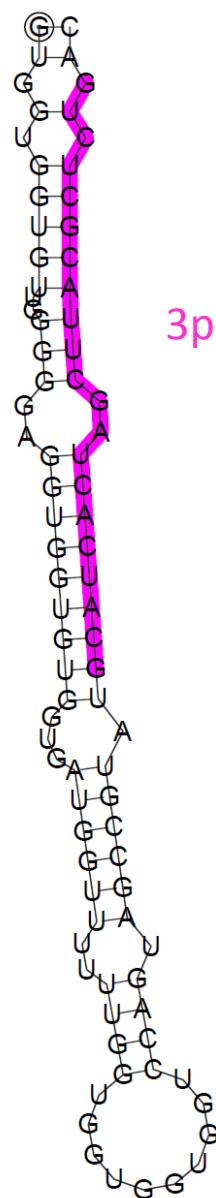
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eun-nMIR013



eun-nMIR014



eun-nMIR015

